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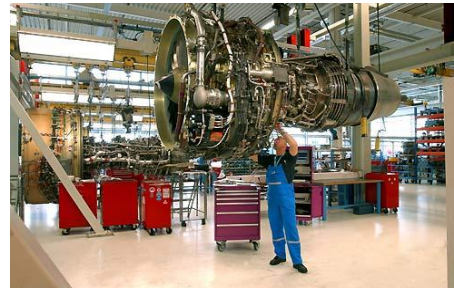
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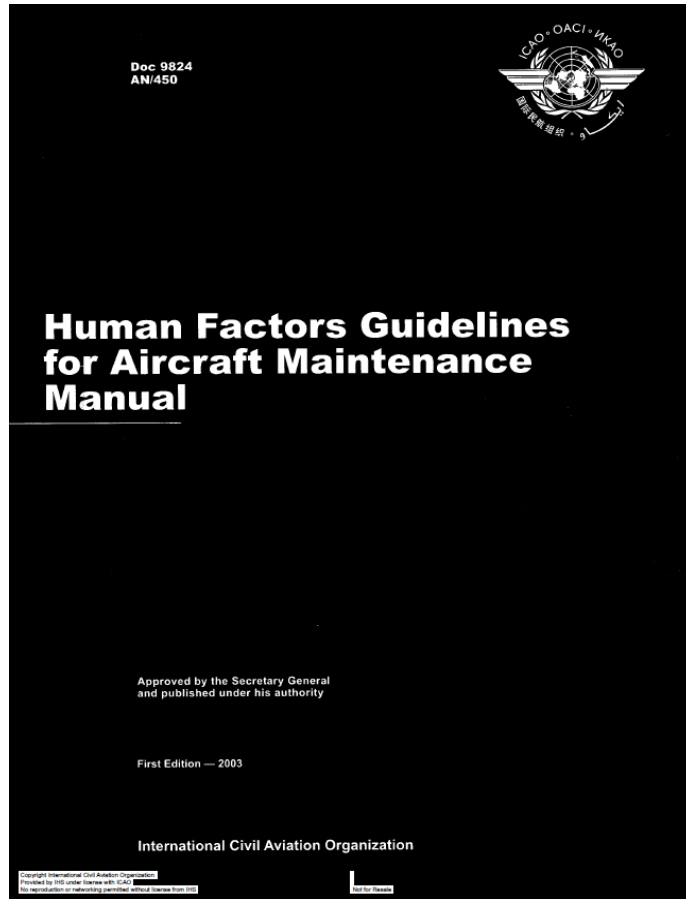


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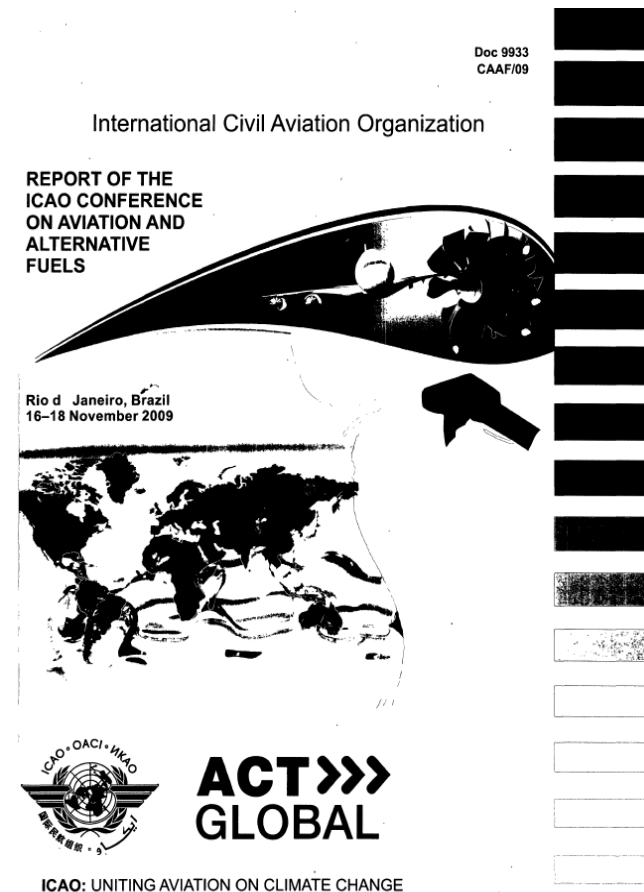
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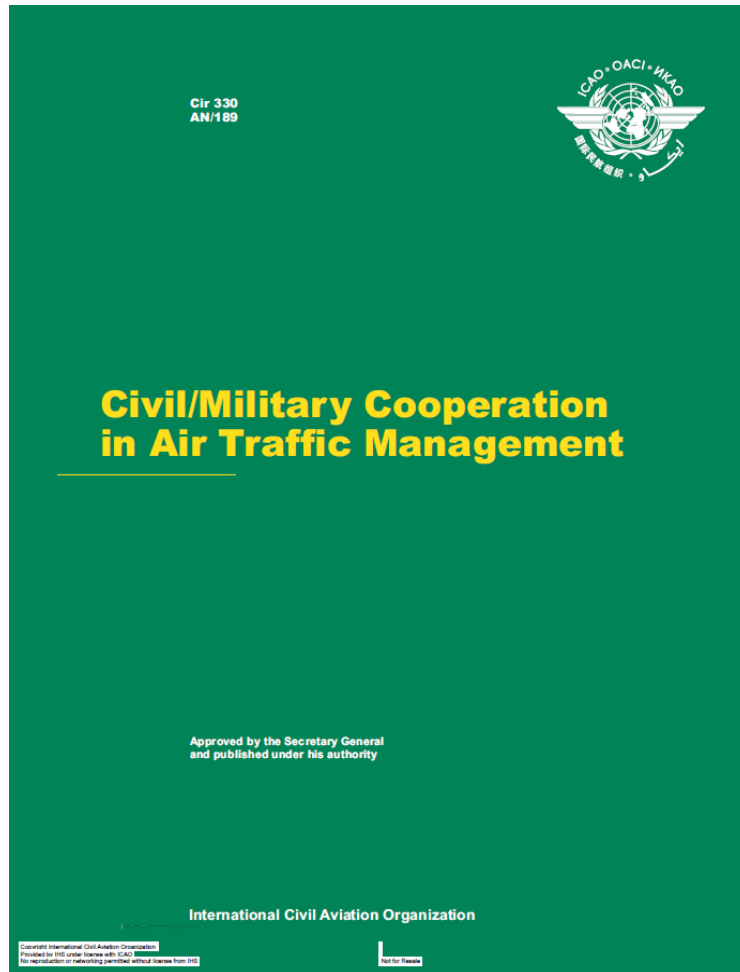


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Circulars



Manuals

7-8-8

Aeronautical Chart Manual

Annex 4 reference	Details	Illustration
8.8	Bearings, tracks and radials	
8.8.1	<p>Bearings, tracks and radials must be magnetic, except as provided for in 8.8.2.</p> <p>A note to this effect may be grouped with the indication of units of measurement at the upper left corner of the chart.</p> <p>Bearing and track values are to be shown using three digits and a degree sign (e.g. 016°).</p> <p>Radial values are to be indicated by three digits preceded by the letter and followed by the identification of the facility (e.g. R 090 BOR). A degree sign is not shown with radial values.</p>	<p>AREA CHART - ICAO</p>
8.8.2	In areas of high latitude, where it is determined by the appropriate authority that reference to Magnetic North is impractical, another suitable reference, i.e. True North or Grid North, should be used.	
8.8.3	Where bearings, tracks or radials are given with reference to True North or Grid North, this must be clearly indicated. When Grid North is used, its reference grid meridian must be identified.	



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Advisory Circulars



Advisory Circular

Subject: Inspection and Care of General Aviation Aircraft Exhaust Systems

Date: 7/23/07

AC No: 91-59A

Initiated by: AFS-300

1. PURPOSE.

a. This advisory circular (AC) emphasizes the safety hazards of poorly maintained aircraft exhaust systems (reciprocating powerplants) and highlights points at which exhaust system failures occur. Further, it provides information on the kinds of problems to be expected and recommends pilots perform ongoing preventive maintenance and mechanics perform maintenance.

b. This AC provides an acceptable means of complying with the regulations; however, it is not the only means of compliance. This AC is not mandatory and does not constitute a regulation. When this AC uses mandatory language (e.g., "must" or "may not") it is paraphrasing a regulatory requirement or prohibition. When this AC uses permissive language (e.g., "should" or "may"), it describes an acceptable means, but not the only means, of complying with regulations. However, if you use the means described to comply with a regulatory requirement, you must follow it in all respects.

2. CANCELLATION. AC 91-59, Inspection and Care of General Aviation Aircraft Exhaust Systems, dated August 20, 1982, is canceled.

3. RELATED READING MATERIALS (current editions).

a. AC 20-32, Carbon Monoxide (CO) Contamination in Aircraft Detection and Prevention.

b. AC 20-106, Aircraft Inspection for the General Aviation Aircraft Owner.

c. AC 43-12, Preventive Maintenance.

d. AC 43.13-1, Acceptable Methods, Techniques, and Practices—Aircraft Inspection and Repair.

e. AC 43-16, General Aviation Airworthiness Alerts.

f. AC 65-12, Airframe and Powerplant Mechanics Powerplant Handbook.

g. Aircraft manufacturers publish Service Letters, information letters, Service Bulletins, and maintenance manuals which inform the aviation public on recommended maintenance

Airworthiness Directives

Airworthiness Directive Schedule

Aeroplanes

Piper PA-23 Series (Apache and Aztec)

30 July 2009

- Notes**
1. This AD schedule is applicable to Piper PA-23 (Apache), PA-23-160 (Apache) and PA-23-250 (Aztec) aircraft manufactured under Federal Aviation Administration (FAA) Type Certificate No. 1A10.
 2. The date above indicates the amendment date of this schedule.
 3. New or amended ADs are shown with an asterisk *

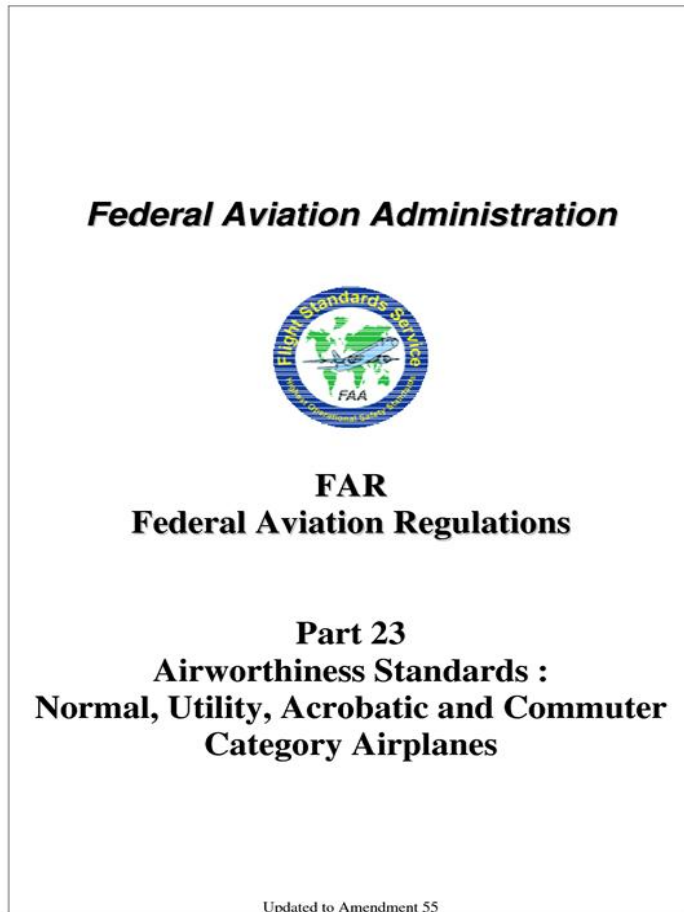
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DCA/PA-23/140	Wing Rear Spar - Inspection	9
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DCA/PA-23/145	Stabilator Tab - Modification	10
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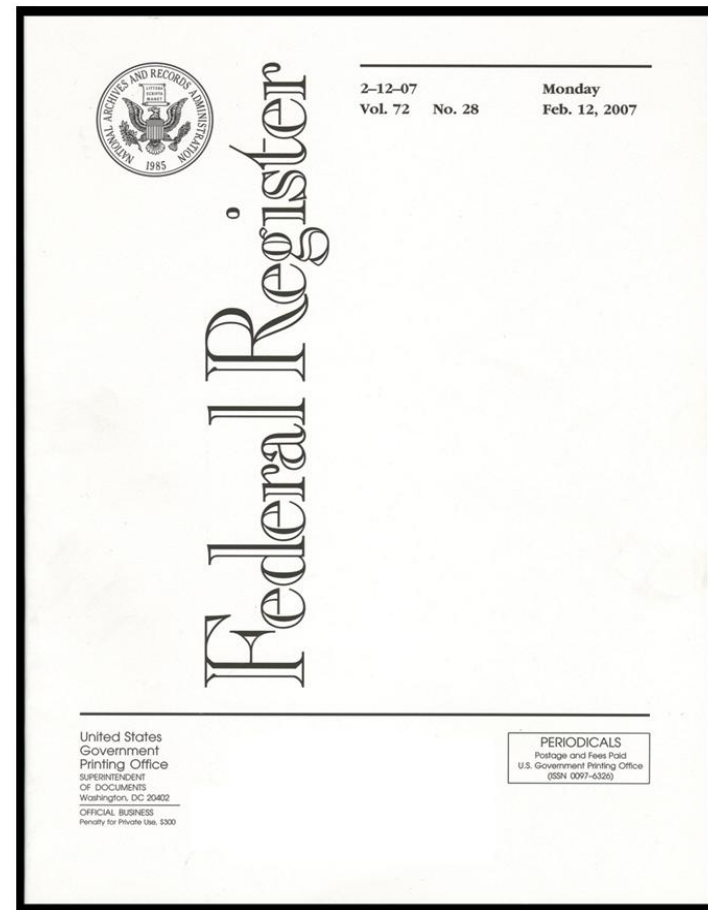
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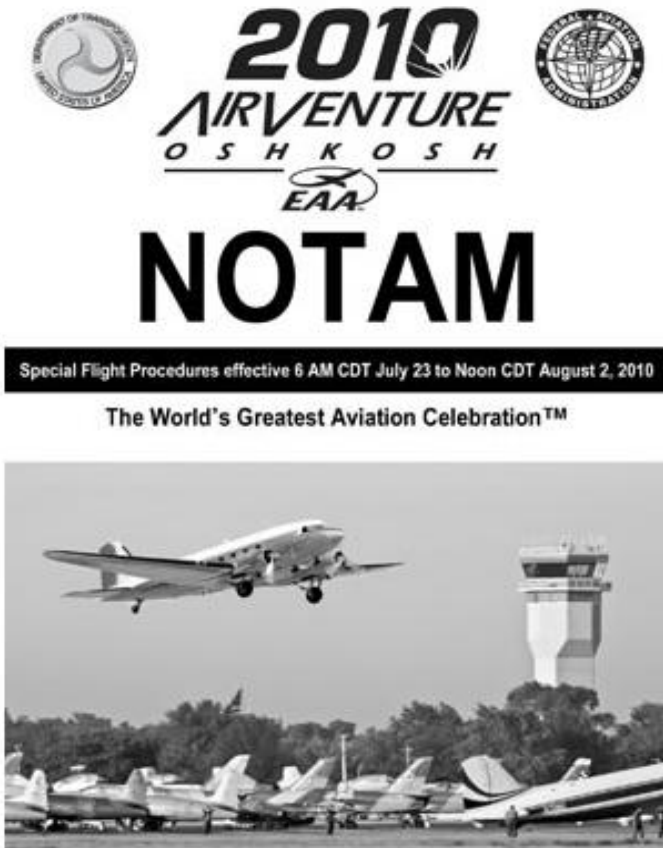


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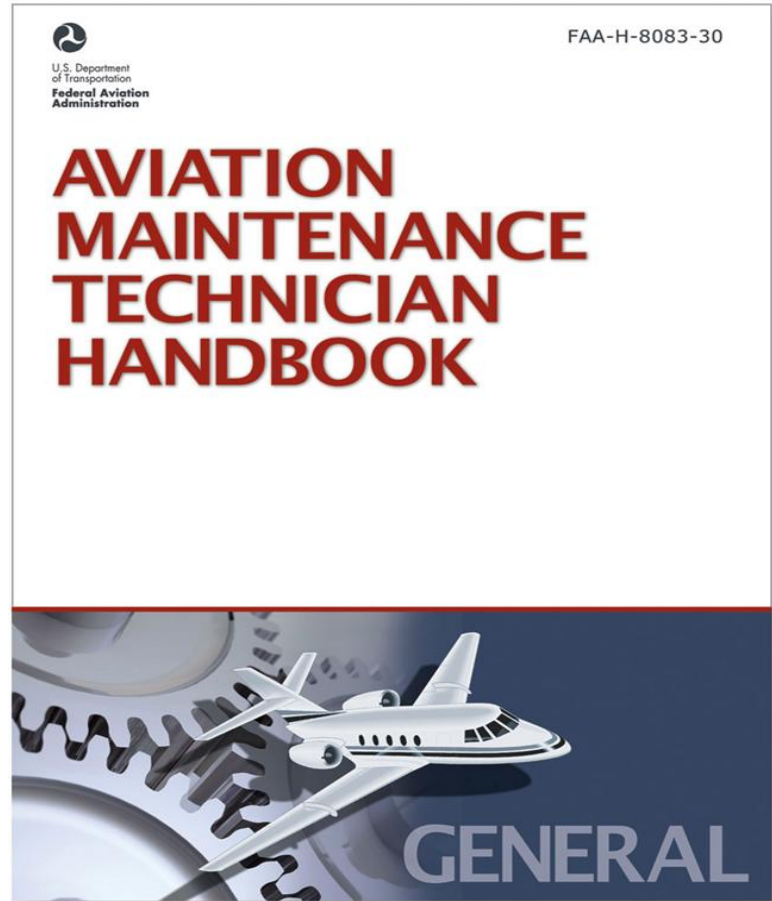
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EASA Safety Information Bulletin

SIB No.: 2009-34

Issued: 30 September 2009

Subject: Boeing 737 Cabin Altitude Warning Confusion

Ref. Publication: Federal Aviation Administration (FAA) Safety Alert for Operators (SAFO) N° 08016 dated 07 July 2008.
Air Accident Investigation & Aviation Safety Board (AAIASB) Greece Aircraft Accident Report 11/2006 Helios Airways Flight HCY522 dated 04 October 2006.

Description: The Accident Report issued by the investigation board after a Boeing B737-31S accident highlighted that the aeroplane failed to pressurize the cabin, and that the flight crew did not react properly to the cabin altitude warning horn, which resulted in incapacitation of the flight crew due to hypoxia (lack of oxygen in body) and consequent loss of aeroplane control. In particular, it was discovered that the flight crew misinterpreted the intermittent cabin altitude warning horn as a false takeoff warning horn. On the B-737 the same intermittent horn is used for both conditions. Subsequent data gathering revealed that this misinterpretation occurred in other instances involving several operators.

The FAA issued Airworthiness Directive (AD) 2006-13-13 making certain emergency procedures in the Airplane Flight Manual immediate action items (also known as recall or memory items). Since the publication of the AD there have been several more incidents in which B-737 flight crews have failed to recognize and respond appropriately to a valid cabin altitude warning horn. In one case the crew reported they first believed it to be a cell phone. In all cases the crews were unaware of the meaning of the intermittent warning horn until looking at the cabin altimeter and rate of climb indicator on the overhead panel. There are further indications that some crews have delayed responding to the horn because of air/ground sensing system failures, or because of conditioning during training to react only to a rapid decompression, without considering the possibility of a slow loss of cabin pressure. In some cases, illumination of the EQUIP COOLING light has added further confusion, resulting in further delay in donning oxygen masks.

A crew's awareness of the possibility for confusion is essential to their quick response in donning an oxygen mask and avoiding hypoxia. It is also essential to establish communications between the flight deck



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2.	View FAA AD 2002-15-51 Details History	Cancelled	07/26/2002	Emergency AD 2002-15-51 Failure Of A Main Rotor Blade - Applicable To Sikorsky Model S76a, B, And C Helicopters Superseded by AD 02-15-51, October 18, 2002	Favorites (Add) Watch List (Add) Note (Add)
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4.	View FAA AD 2002-19-51 Details History	Cancelled	09/18/2002	Emergency AD 2002-19-51 R1 Operation With One Failed Flight Control Module (FCM) - Applicable to Boeing Model 737 series airplanes; Revised by AD 2002-19-51, October 15, 2002	Favorites (Add) Watch List (Add) Note (Add)
5.	View FAA AD 2000-11-51 Historical	Cancelled	06/07/2000	Priority Letter AD 2000-11-51 Prevent Engine Failure and Loss of Control of the Airplane due to Migration	Favorites (Add)



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4.	View FAA AD 2000-NM-146 Details History	Active	06/27/2000	Prevent Chafing of Wire Bundles in Two Junction Boxes in the Main Wheel Well (Revised by AD 2000-NM-146 R1)	Favorites (Add) Watch List (Add) Note (Add)
5.	View FAA AD 1998-NM-11 Details History	Active	01/11/1999	Detect And Correct Delamination Of The Skin Doublers (Tear Straps) From The Skin Panels (See Revising NPRM AD 98-NM-03, July 2, 2003)	Favorites (Add) Watch List (Add) Note (Add)
6.	View FAA AD 1999-NM-78 Details History	Active	04/28/2000	Detect And Correct Chafing Of The Direct Current Powered Float Switch Wiring Insulation In The Center Fuel Tank And The Resultant Arcing From The Wiring To The In-tank Conduit (See Revising NPRM AD 99-NM-	Favorites (Add) Watch List (Add) Note (Add)



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#	Document Number	Status	Date	Title	Tools
1.	View MIL-G-50680C Details History	Revised	04/30/1990	GATE CIRCUIT, MULTIPLE BOARD ASSEMBLY - UPPER: 9342753	Favorites (Add) Watch List (Add) Note (Add)
2.	View MIL-G-50683A Details History	Revised	08/30/1990	GATE, I-F BOARD ASSEMBLY - UPPER: 10548656	Favorites (Add) Watch List (Add) Note (Add)
3.	View MIL-G-50684A Details History	Revised	07/09/1990	GATE, I-F BOARD ASSEMBLY - LOWER: 10548654	Favorites (Add) Watch List (Add) Note (Add)
4.	View MIL-G-50681D Details History	Revised	08/24/1990	GATE CIRCUIT, MULTIPLE, BOARD ASSEMBLY - LOWER: 10548550	Favorites (Add) Watch List (Add) Note (Add)
5.	View MIL-T-50320C Details History	Revised	05/18/1990	TRANSMIT GATE: 10549202	Favorites (Add) Watch List (Add) Note (Add)



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#	Document Number	Status	Date	Title	Tools
1.	View UKCAA FA23 Details History	Cancelled	03/01/1980	FA23 - Gates Learjet 35A and 36A	Favorites (Add) Watch List (Add) Note (Add)
2.	View FAA 61 FR 21982 Details History	Active	05/13/1996	Airworthiness Directives; Gates Learjet Model 35 and 36 Series Airplanes Modified by Raisbeck STC SA766NW	Favorites (Add) Watch List (Add) Note (Add)
3.	View FAA 61 FR 48822A Details History	Active	09/17/1996	Airworthiness Directives; Gates Learjet Model 35 and 36 Series Airplanes Modified by Raisbeck Supplemental Type Certificate (STC) SA766NW	Favorites (Add) Watch List (Add) Note (Add)
4.	View FAA 62 FR 31481 Details History	Active	06/09/1997	Revision of Gate Requirements for High-Lift Device Controls	Favorites (Add) Watch List (Add) Note (Add)
5.	View FAA 62 FR 37124 Details History	Active	07/10/1997	Revision of Gate Requirements for High-Lift Device Controls; Correction	Favorites (Add) Watch List (Add) Note (Add)



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누가 AV DATA를 필요로 할까요?



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항공기 연구소

항공 부품 제조사, 유지보수사

항공 운항, 교통 물류, 항공우주학과 보유 대학교



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IHS Parts Management Solutions

Information Resources and Tools for the life of Your Products



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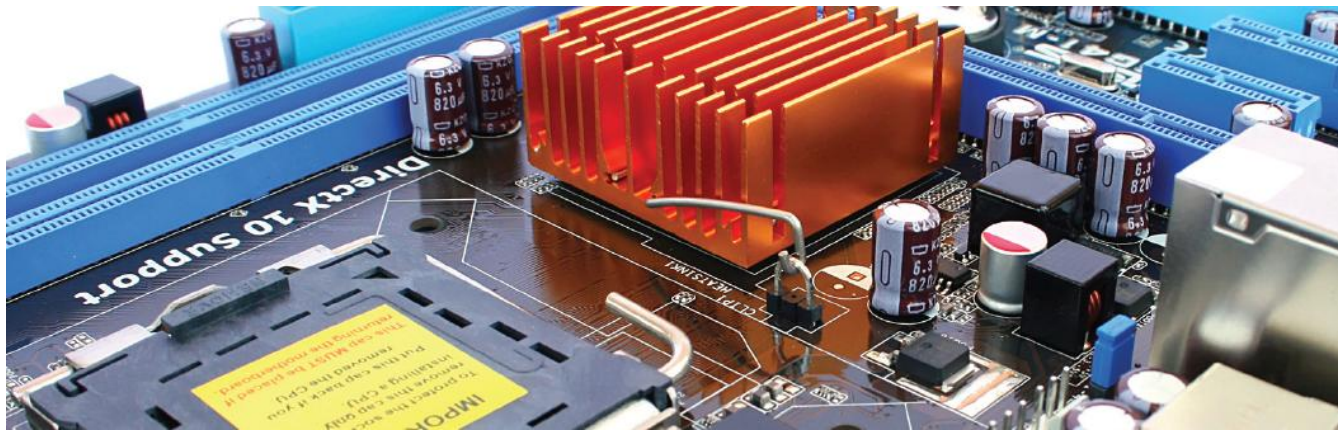


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4D Online ?



Electronic parts database



Electronic parts management tool



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4D Online ?



Hundreds of millions of parts

Electronic components

Electro-mechanical parts

Fasteners

2,000 manufacturers

400 categories



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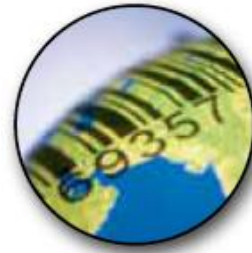


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4D Online products



CapsUniverse



**CapsUniverse
with Fastner**



BOM Manager Std



BOM Optimizer



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4D Online products



CapsUniverse



**CapsUniverse
with Fastner**

Achieve Enviromental Compliance

Avoid parts absolescence or unplanned redesign

Enhance Supply chain management

Confirm legislation for conflict minerals

Confirm authorized distributors

Fastners : 17 categories / 28,000 ,000 parts



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4D Online products



BOM Manager Std



BOM Optimizer

Component life cycle and end of life forecast

Cross-ref to alternate parts and suppliers

Part number and mfr name cleansing

BOM Alert by comparing your list with IHS parts list



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Functions



Attributes
Part Description
Manufacturer Part Description
Manufacturer Package Description
CAGE Code
RoHS Compliant
China RoHS Compliant
Lead Free

Part number/keyword
Search, results

Lifecycle
Attributes
Part Number
Mfr Name
Life Cycle Stage
Life Cycle Code
Availability(YTEOL)
Estimated YTEOL
Alert/Prediction Date
Life Cycle Information Source

선택한 부품에 대한
life cycle 세부정보



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Functions



RoHS, REACH, EU가
제시하는 환경 규제
수치 및 충족 여부

Source	Quantity in Stock	Lead Time (Weeks)	Price	Currency	Quantity-Min	Quantity-Max	Quantity-Multiples
	300		4.24	USD	1	48	1
		7	1.83	USD	300		100
	1	11	3.29	USD			

Distributor 로고, 가격, 수량, 입수 가능 여부



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Functions



Alerts	
Product Change Notices	
Number	Description
20110608000	QUALIFICATION OF AN ALTERNATE MATERIAL SET FOR ASSEMBLY WITH AU WIRE AND ADD CU AS AN ADDITIONAL
20100929002A	ADDITIONAL Pb FREE LEAD FINISH AND EXPANSION OF CAPACITY (ASE-SHANGHAI) FOR SOIC (D) PRODUCT
20100218001B	QUALIFICATION OF ASESH AS AN ADDITIONAL ASSEMBLY SITE

Counterfeit and High Risk Part Alert

Side by side comparison Between Original and alternate parts

Part Number: Paper Capacitor Alternates [PME264NB4100MR30, Kemet] Compare: Paper Capacitor		
Category: Paper Capacitor		
Attributes	PME264NB4100MR06 : Kemet	PME264NB4100MR30 : Kemet
Part Number	PME264NB4100MR06	PME264NB4100MR30
Mfr Name	Kemet	Kemet
PB	A	A
Part Description	CAPACITOR, METALLIZED PAPER, 1500 V, 0.001 uF, THROUGH HOLE MOUNT	CAPACITOR, METALLIZED PAPER, 0.001 uF, THROUGH HOLE MOUNT
Manufacturer Part Description	EMI SUPPRESSOR, CLASS X2 METALLIZED PAPER CAPACITOR	EMI SUPPRESSOR IMPREGNATED PAPER CAPACITOR
Manufacturer Package Description	RADIAL LEADED	RADIAL LEADED, ROHS COMPLIANT



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Functions



로드된 BOM LIST PARTS와 CAPs 부품과의 상호 참조 기능 제공

BOM 내 전체 부품에 대한 단종, 가용성, 대체 부품 여부에 대한 총괄 report

Corporate Parts List

Advanced PDF Reports

Home Screen

자관이 보유하고 있는 BOM을 로드

BOM Import Wizard

Search Options

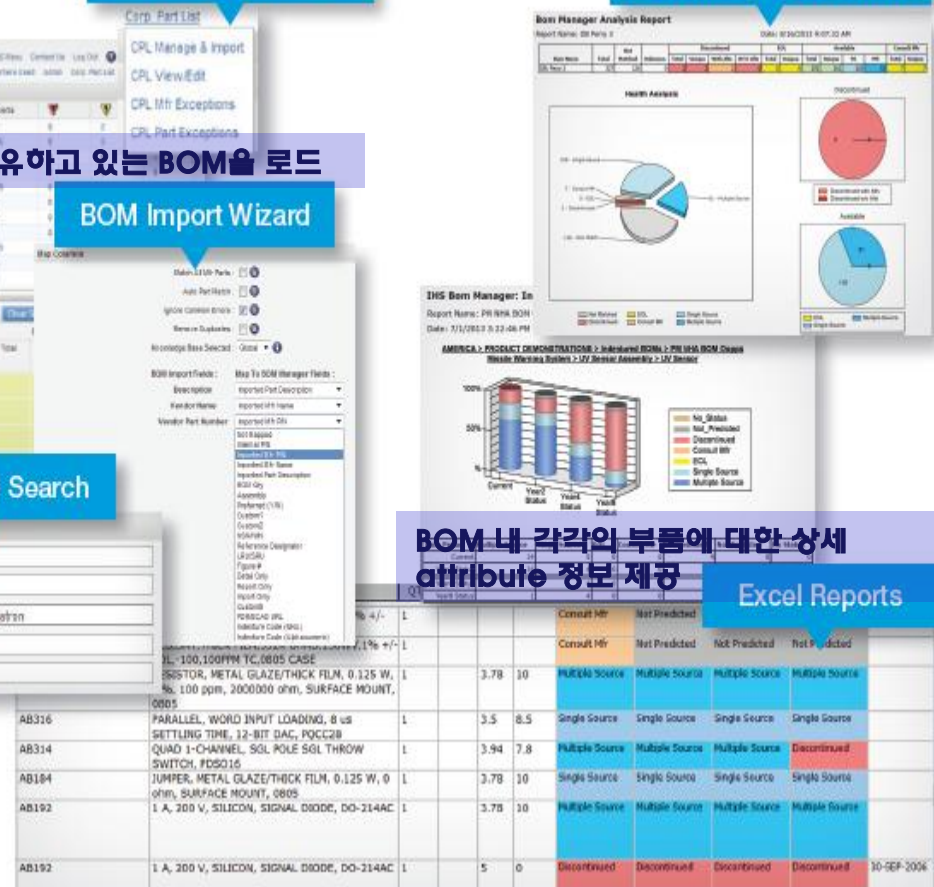
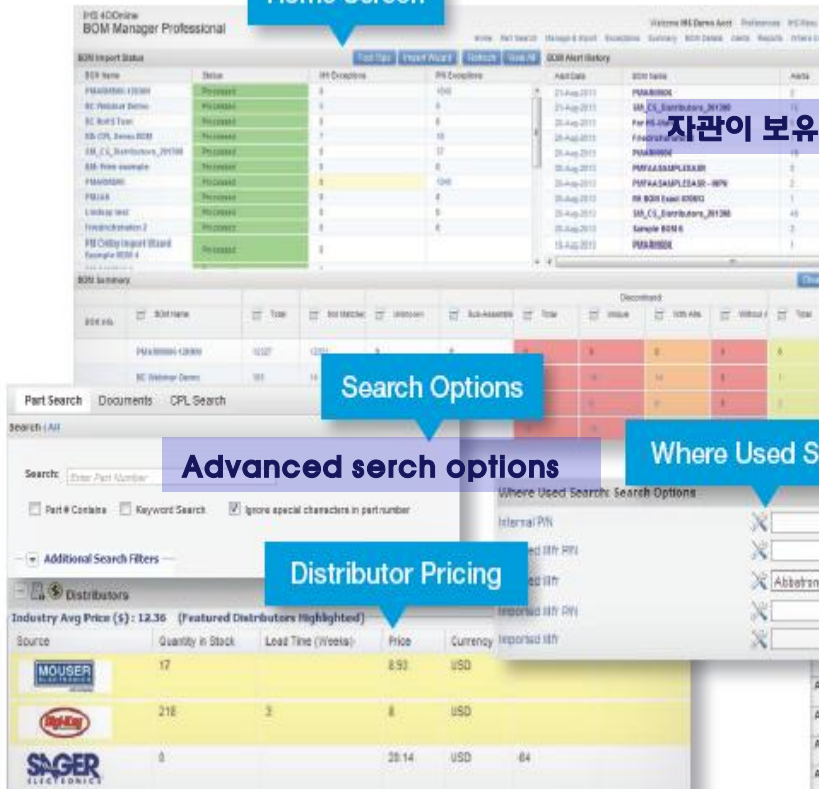
Advanced search options

Where Used Search

Distributor Pricing

BOM 내 각각의 부품에 대한 상세 attribute 정보 제공

Excel Reports



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Who uses..?



Who Uses IHS for Product Lifecycle Management?



3000+ Organizations with hundreds of thousands of individual users

650+ U.S. Fortune 1000 customers and 80% of the Global Fortune 500

70+ Countries with IHS software implementations

Product design
Sourcing
Quality control
Manufacturing

Aerospace,
Defense,
Electronics,
Medical
Automotive industries



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IHS Haystack® Gold

Comprehensive parts and logistics information management system



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HAYSTACK ?

HAYSTACK is a **Logistic** database

IHS Haystack Gold



HAYSTACK ?



HAYSTACK is a **Parts** database

IHS Haystack Gold



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HAYSTACK ?



**미 연방 정부가 세계 각국으로 부터 조달하는
군용 부품에 관한 정보**



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Does this item **exist?**
Who Supplies This Item?
What Is **the Price?**
Is There a **Substitute?**
Where Can I Get It **Repaired?**
How Do I **Store** It? **Dispose** of It?
Characteristics of Items



HAYSTACK ?



HAYSTACK은 U.S. FSC, 미 육.해.공,해병, 상용 데이터 베이스 부품 정보 수록

HAYSTACK은 **Advanced Search Engine, indexing, cross-reference**



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HAYSTACK ?

HAYSTACK 을 통해 부품의 **조달 단가** 확인

HAYSTACK 을 통해 **대체가능 부품** 확인하여 대체 부품을 지정

HAYSTACK 을 통해 입수하고자 하는 **부품의 견적과 오다** 가능



Powerful Database



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Data Mining



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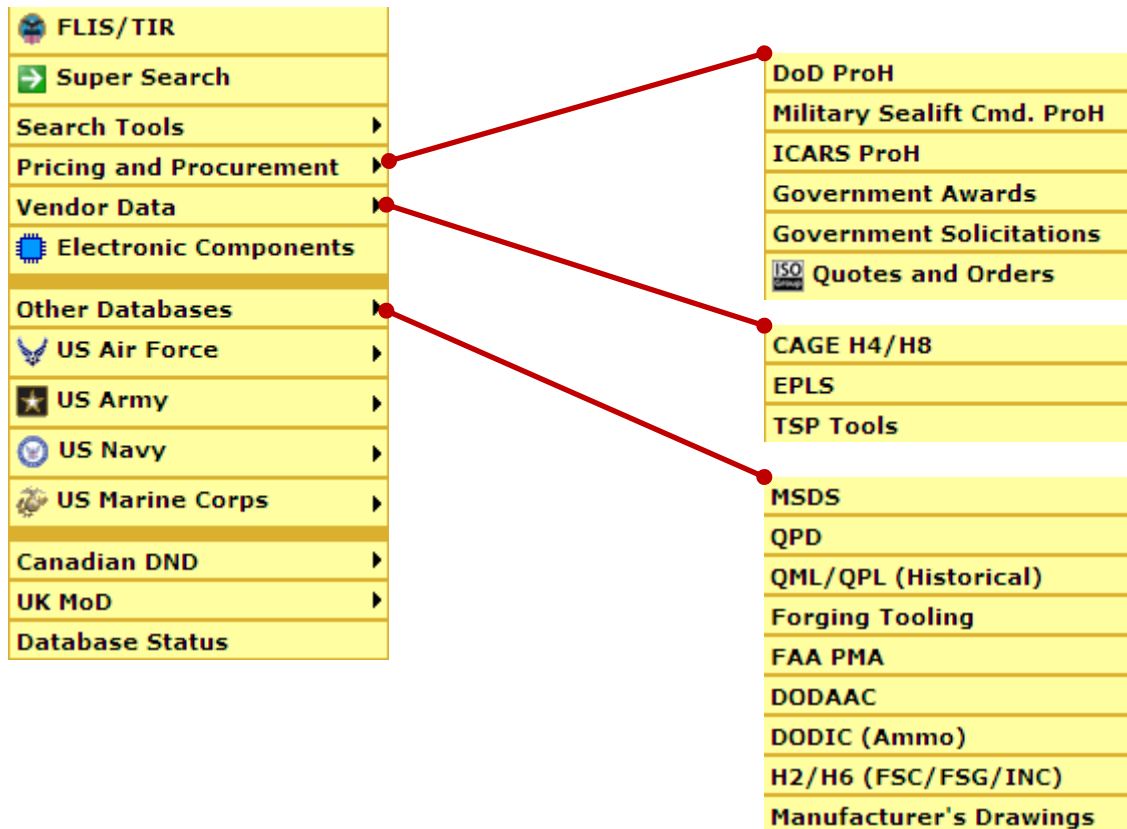
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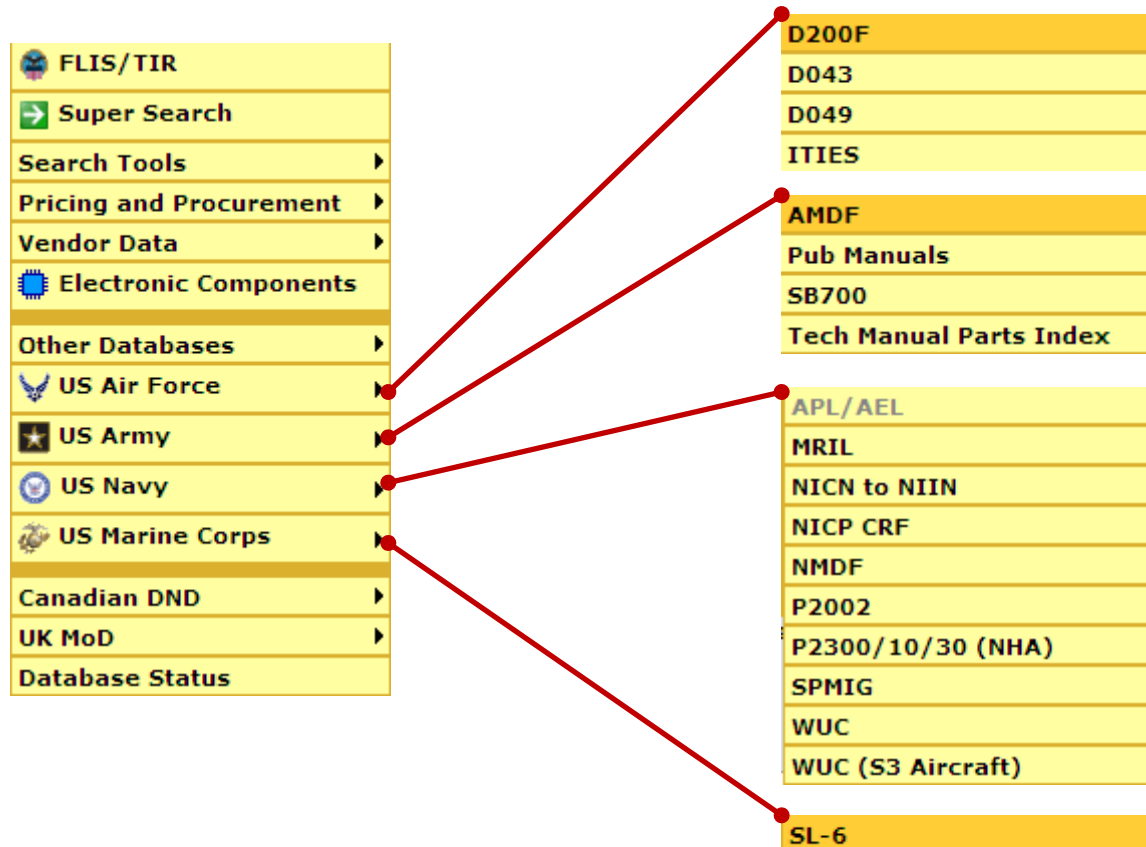
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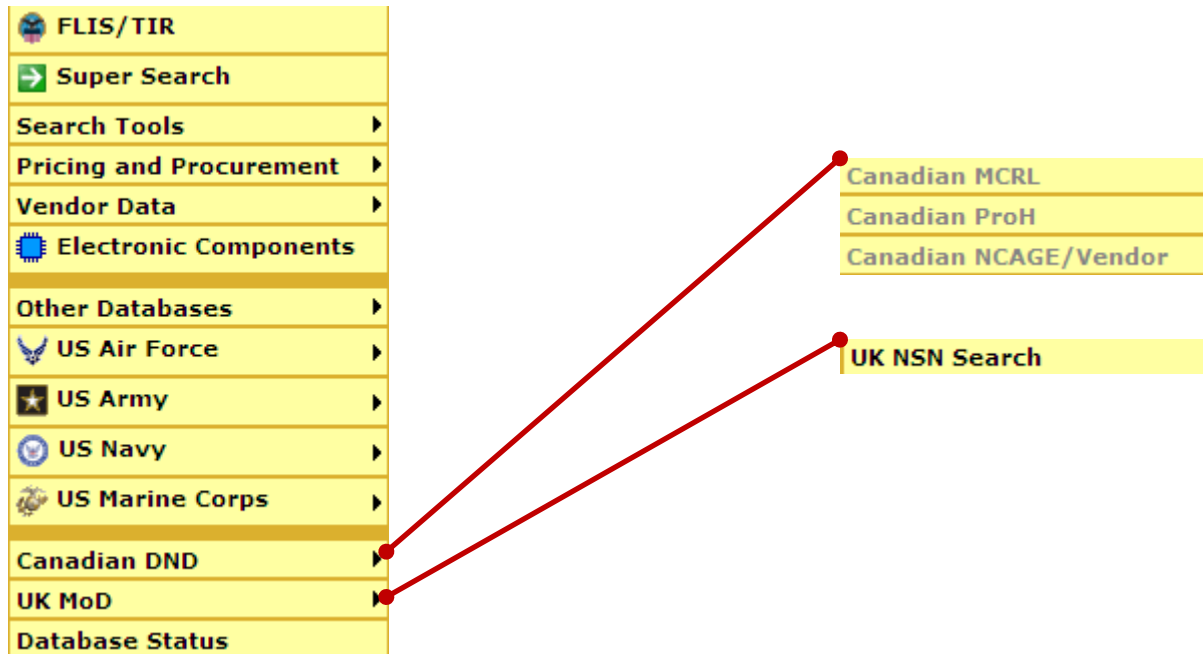
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Federal Logistics Information System



DLA가 구축한 조달정보 시스템

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Federal Logistics Information Search

Enter search criteria. Use % or * as a wildcard to replace multiple characters, or underscore (_) to replace a single character.

Part Number	<input type="text"/>	FSC	<input type="text"/>	Weapon/System	<input type="text"/>	
NSN/NIIN	<input type="text"/>	INC	<input type="text"/>	PID Keyword	<input type="text"/>	
Item Name	<input type="text"/>	Similar <input type="checkbox"/>	RNCC	<input type="text"/>	PID Specifications	<input type="text"/>
CAGE Code(s)	<input type="text"/>	Associated <input type="checkbox"/>	RNVC	<input type="text"/>	Source of Supply	<input type="text"/>
Vendor Name	<input type="text"/>			AAC	--- All Acquisition Advice Codes ---	

Technical Characteristics Freeform Search

Criteria 1	<input type="text"/>	Navy COG	<input type="text"/>
Criteria 2	<input type="text"/>	Navy SMIC	<input type="text"/>
Criteria 3	<input type="text"/>	Army AMCC	<input type="text"/>
Criteria 4	<input type="text"/>	Air Force MMAC	<input type="text"/>

Technical Characteristics Drill-Down Search

☐ Group items by NSN (consolidates parts per NSN)

Results Limit



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PROCUREMENT HISTORY SEARCH

Enter search criteria. Use % or * as a wildcard to replace multiple characters, or underscore (_) to replace a single character.

NIIN

FSC

CAGE Code

DUNS Number

Contract Number

* Date

Date 1: Date 2: yyyy/mm (e.g. 2003/05)

* Unit Price

Price 1: Price 2:

* SOS

Results Limit

* Search fields with an asterisk should be used in combination with other search fields, to ensure proper results list sort order.

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HITS: MORE THAN 2500 PROCUREMENT HISTORY PAGE: 1 OF 167 PAGE SIZE: 15 [ARCHIVED](#)

FSC	NIIN	Date	Contract No	X1	X2	X3	SOS	Qty	Price	Total	UI	CAGE	Vendor
3040	00-001-1682	2006/10	SPM7A307M0099				DLA	10	636.00	6,360.00	EA	58985	AVIARMS SUPP
3040	00-001-1682	2006/10	SPM7A307M0099				DLA	5	636.00	3,180.00	EA	58985	AVIARMS SUPP
3040	00-001-1682	2010/6	N0038306G067B				DLA	32	1,182.44	37,838.08	EA	59U82	NORTHROP GRU
3040	00-001-1682	2006/10	SPM7A307M0099				DLA	14	636.00	8,904.00	EA	58985	AVIARMS SUPP
3040	00-001-1683	2005/11	SPM7A106V0319	0001			S9C	4	857.10	3,428.40	EA	0BVP9	CAPY MACHINE
3040	00-001-1683	2006/1	SPM7A306V0351	0001			S9C	15	895.70	13,435.50	EA	0BVP9	CAPY MACHINE
3040	00-001-1683	2010/10	SPM7MB11M0106				DLA	4	1,680.00	6,720.00	EA	0BVP9	CAPY MACHINE
3040	00-001-1683	2006/1	SPM7A306V0351				DLA	15	895.70	13,435.50	EA	0BVP9	CAPY MACHINE
3040	00-001-1683	2009/4	SPM7M109M5026				DLA	3	1,680.00	5,040.00	EA	0BVP9	CAPY MACHINE
3040	00-001-1706	2008/6	N0038306G067B				DLA	3	2,636.67	7,910.01	EA	61174	NORTHROP GRU
3040	00-001-1720	2010/8	N0038306G068B				DLA	5	1,130.00	5,650.00	EA	59U82	NORTHROP GRU
3040	00-001-1720	2010/8	N0038306G068B				DLA	7	1,130.00	7,910.00	EA	59U82	NORTHROP GRU
3040	00-001-1720	2010/8	N0038306G068B				DLA	1	1,130.00	1,130.00	EA	59U82	NORTHROP GRU
3040	00-001-2341	2008/1	SPM7A308M0715				DLA	2	125.00	250.00	EA	28816	DIXIE AIR PA
3040	00-001-2520	2009/2	SPM7MB09M0802				DLA	23	72.35	1,664.05	EA	34087	KITCO INC



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NIIN

FSC

Contract Number

Solicitation Number

Purchase Req. Number

CAGE Code

Nomenclature

Award Date

Date 1:

Date 2:

mm/dd/yyyy

Total Award Value

Price 1:

Price 2:

Results Limit

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[Modify Search](#)

Contract Number	NSN	Nomenclature	Award Date	Total Quantity	Total Award	CAGE Code	Vendor
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	11/14/2011	0	\$171.72	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	11/23/2011	0	\$82.42	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	11/26/2011	0	\$171.72	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	12/02/2011	0	\$88.28	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	12/16/2011	0	\$88.28	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	12/19/2011	0	\$88.28	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	12/26/2011	0	\$3,678.40	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	01/01/2012	0	\$179.32	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	01/02/2012	0	\$179.32	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	01/03/2012	0	\$86.07	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	01/03/2012	0	\$172.14	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	01/11/2012	0	\$86.07	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	01/26/2012	0	\$1,793.20	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	02/08/2012	0	\$89.66	8V607	TW METALS INC.
SPM8E5-10-D-0010	9535-00-167-2176	SHEET, METAL	02/17/2012	0	\$89.66	8V607	TW METALS INC.

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1. CONTRACT/PURCH ORDER/AGREEMENT NO. SPM8E5-10-D-0010		2. DELIVERY ORDER/CALL NO. 00VD		3. DATE OF ORDER/CALL (YYYYMMDD) 20120111		4. Purchase Requisition Number 0044476926
6. ISSUED BY DLA TROOP SUPPORT 700 ROBBINS AVENUE PHILADELPHIA PA 19111-5096 Peter Thompson 215-737-7829		7. ADMINISTERED BY (IF OTHER THAN 6) DLA TROOP SUPPORT CONSTRUCTION & EQUIPMENT 700 ROBBINS AVE PHILADELPHIA PA 19111-5092		5. PRIORITY DO-C9		8. DELIVERY FOB <input checked="" type="checkbox"/> DESTINATION OTHER (See Schedule if other)
9. CONTRACTOR TW METALS, INC. TW METALS-CAROL STREAM 235 TUBEWAY DR CAROL STREAM IL 60188-2213 USA		10. DELIVER TO FOB POINT BY (DATE) (YYYYMMDD) See Schedule		11. X IF BUSINESS IS SMALL SMALL DISADVANTAGED WOMEN-OWNED		12. DISCOUNT TERMS IAW Basic
14. SHIP TO SEE SCHEDULE, DO NOT SHIP TO ADDRESSES ON THIS PAGE		15. PAYMENT WILL BE MADE BY DEF FIN AND ACCOUNTING SVC BSM P O BOX 369031 COLUMBUS OH 43236-9031		13. MAIL INVOICES TO THE ADDRESS IN BLOCK See Block 15		MARK ALL PACKAGES AND PAPERS WITH IDENTIFICATION NUMBERS IN BLOCKS 1 AND 2.
16. TYPE OF ORDER DELIVERY CALL PURCHASE		X This delivery order/call is issued on another Government agency or in accordance with and subject to terms and conditions of the above numbered contract. furnish the following on items specified herein. ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.				
NAME OF CONTRACTOR If this box is marked, supplier must sign Acceptance and return the following number of copies:		SIGNATURE		TYPED NAME AND TITLE		DATE SIGNED (YYYYMMDD)
17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE BX: 97X4930 5CBX 001 2630 S33189						
18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICES			20. QUANTITY ORDERED/ACCEPTED*	21. UNIT	22. UNIT PRICE
	Award Sent EDI, Do Not Duplicate Shipment. SEE SCHEDULE. TERMS AND CONDITIONS ARE IN ACCORDANCE WITH BASIC CONTRACT.					23. AMOUNT



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HITS: 1 VENDOR H4/H8 RESULTS PAGE 1 OF 1 PAGE SIZE: 15

■ CAGE	■ Assoc.	■ Status	■ Company Name	■ City	■ State	■ Country	■ Phone	■ FAX
1645F		A	SAMSUNG TECHWIN	SEOUL		KOREA, REPUBLIC OF	02-3467-7841	02-3467-7080

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EXPANDED SUPPLIER PROFILE (ESP) - SNAPSHOT VIEW [i](#)

CCR | CAGE H4/H8

COMPANY INFORMATION

SAMSUNG TECHWIN CO.LTD

647-9YEOKSAM-DONGGANGNAM-GU
SEOUL, 135-980

<http://www.samsungtechwin.com/>

Employees: 5082
Gross Revenue: \$2,859,000,000

FLIS/TIR COUNTS

NSN: [8](#) Parts: [8](#)

CURRENT PROC. HISTORY COUNTS

NSN: [3](#) Total: [10](#)

ARCHIVED PROC. HISTORY COUNTS

NSN: [0](#) Total: [0](#)

CAPABILITY LISTING COUNTS

NSN: [0](#)

Parts: [0](#)

CONTACTS

Government Contact

SEOKMU KANG
SAMSUNG TECHWIN R&D CENTER
701, SAMPYEONG-DONG, BUNDANG-GU
SEONGNAM,
463400 - KOR
sukmoo3.kang@samsung.com
Fax: N/A

Government Contact

EUITAE KIM
SAMSUNG TECHWIN R&D CENTER
701, SAMPYEONG-DONG, BUNDANG-GU
SEONGNAM,
463300 - KOR
euitae.kim@samsung.com
Fax: N/A

US GOVT. RECENT PROCUREMENT HISTORY SUMMARY

FSC	DESCRIPTION	TOTAL \$ 2007-2010	YEAR 2009		YEAR 2008		YEAR 2007	
			NIIN COUNT	AMOUNT	NIIN COUNT	AMOUNT	NIIN COUNT	AMOUNT
2840	Gas Turbines and Jet Engines, Aircraft, Prime Moving, and Components	\$2,288,334	2	\$1,103,218	1	\$815,868	1	\$0

SUPPORTED CATEGORIES (FSC) [i](#)

FSC	DESCRIPTION	NIIN HIT #
2835	Gas Turbines and Jet Engines, Non-Aircra	0
2840	Gas Turbines and Jet Engines, Aircraft,	0

SUPPORTED CATEGORIES (SIC) [i](#)

SIC	DESCRIPTION
3721	AIRCRAFT
3724	AIRCRAFT ENGINES AND ENGINE PARTS
3728	AIRCRAFT PARTS AND AUXILIARY EQUIPMENT, NOT ELSEWHERE CLASSIFIED

SUPPORTED CATEGORIES (NAICS) [i](#)

NAICS	DESCRIPTION
333611	Turbine and Turbine Generator Set Units Manufacturing
336412	Aircraft Engine and Engine Parts Manufacturing



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Manufacturer's Drawings



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MANUFACTURER DRAWINGS DOCUMENTS HITS: 17 PAGE: 1 OF 2

Drawing No		Rev.	Dwg. Type	CAGE	Manufacturer	Availability
C69913	View Document		Change Notice	09205	LOCKHEED MARTIN CORP	Available
1200310	View Document	B	Detail Drawing	36659	LOCKHEED MARTIN CORP	Available
DS2209	View Document	F	Standard	36659	LOCKHEED MARTIN CORP	Available
21814	View Document	E	Spec Control Dwg	49671	LOCKHEED MARTIN CORP	Available
1281238	View Document	A	Detail Drawing	36659	LOCKHEED MARTIN CORP	Available
LCP71-1073AMD3	View Document	E	Specification	36659	LOCKHEED MARTIN CORP	Available
949121	View Document	B	Detail Drawing	36659	LOCKHEED MARTIN CORP	Available
959892	View Document	A	Detail Drawing	36659	LOCKHEED MARTIN CORP	Available
7536340	View Document	C	Reference Material	99971	LOCKHEED MARTIN CORP	Available
7542321	View Document	A	Spec Control Dwg	99971	LOCKHEED MARTIN CORP	Available

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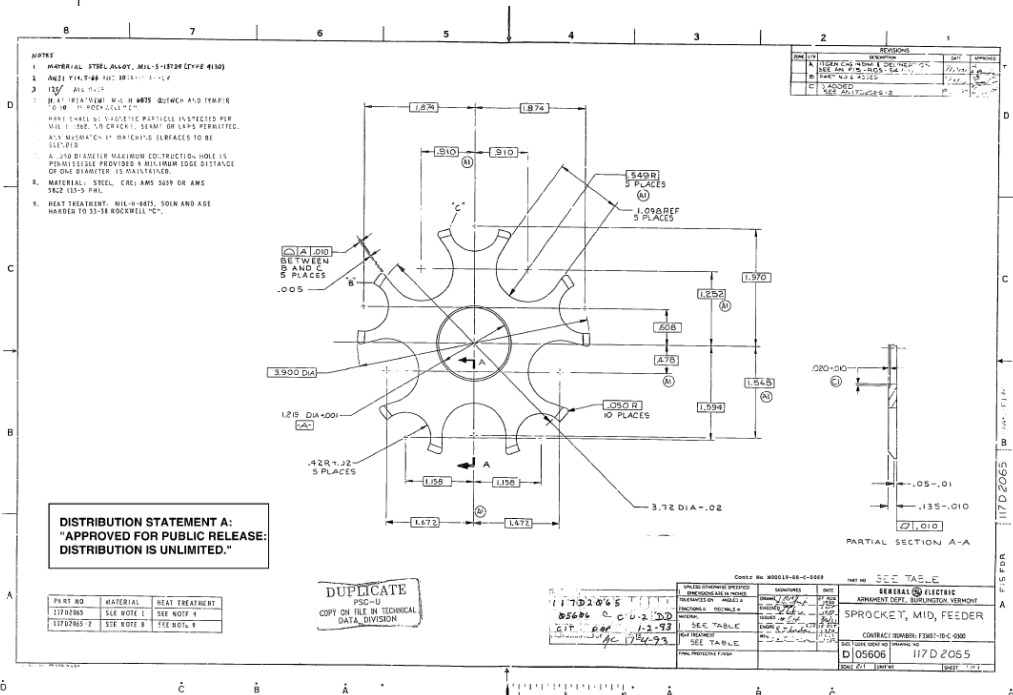
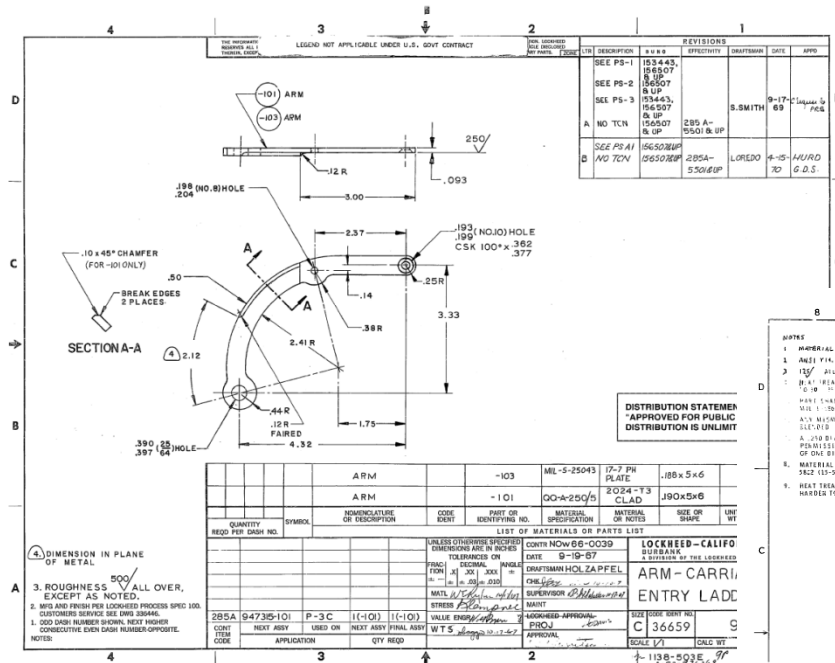
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Manufacturer's Drawings



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Hits: 65172 CAPS Universe Electronic Components Results

Page: 1 of 4345 Page Size: 15

View Details	Part Number ■	Description ■	Company Name ■	CAGE ■	Category ■
CAPS Universe	K4M563233G-FF60T	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FF60	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FF75T	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FF75	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FF7LT	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FF7L	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FG60T	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FG60	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FG75T	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FG75	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FG7LT	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FG7L	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FL60T	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FL60	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS
CAPS Universe	K4M563233G-FL75T	--Description Not Available--	SAMSUNG SEMICONDUCTOR INC	0DUN9	ELECTRONICS

1 2 3 4 5 6 7 8 9 10 ...

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CAPS Universe

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▶ Part Number : Part ▶ Details [K4M563233G-FG7L , Samsung]

[Preferences and Saved Searches](#)

Part Number: K4M563233G-FG7L Mfr
Name: Samsung PS: D Category: Dynamic RAM

Attributes	Value
Part Description	IC,SDRAM,4X2MX32,CMOS,BGA,90PIN,P...
CAGE Code	0DUN9
RoHS Compliant	NO
Lead Free	NO
Terminal Finish	NOT SPECIFIED
Moisture Sensitivity Level	1
Peak Reflow Temperature (Cel)	225
Time@Peak Reflow Temperature-Max (s)	NOT SPECIFIED

- + Documents
- + Alerts
- + Environmental
- + Lifecycle
- + Manufacturer
- + ERAI

Search By Example



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Powerful Search



Super search



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Multi-Database Part Number or NIIN Super Search																																																						
<p>The super search allows you to search across multiple databases for records with a given Part Number or NIIN.</p> <p>Please enter either a Part Number or NIIN in the search fields below; if information is entered into both fields, only the NIIN will be used as the search criteria. To search, make your database selection(s) or choose Select All, and then click the Search button.</p> <p>The super search supports wildcard searching. Use * or % as a wildcard to replace multiple characters, or the underscore _ to replace a single character. When using a leftmost wildcard, at least 2 alpha-numeric characters following the wildcard are required; when using a rightmost wildcard, at least 2 alpha-numeric characters preceding the wildcard are required.</p> <p>Note: CTDF PID, DODIC, HMDF and SNUD databases do not support wildcard searching.</p>																																																						
<p>Part Number: <input type="text"/> NIIN: <input type="text"/></p> <p><input type="button" value="Search"/> <input type="button" value="Reset"/></p>				부품번호 또는 NIIN을 이용한 DB 통합검색																																																		
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Visual search



IIC Keyword(s)

Item Name Code		Found 5 Hits		Item Name Code Description
<input type="checkbox"/>	INC			
<input type="checkbox"/>	<u>Img</u>	*	-	CYLINDER AND PISTON ASSEMBLY, LANDING GEAR
<input type="checkbox"/>	<u>Img</u>	*	-	PISTON, HYDRAULIC BRAKE, MASTER CYLINDER
<input type="checkbox"/>	<u>Img</u>	*	-	PISTON, LINEAR ACTUATING CYLINDER
<input type="checkbox"/>	<u>Img</u>	*	-	PISTON, REACTION CYLINDER
<input type="checkbox"/>	<u>Img</u>	*	-	ROD, PISTON, LINEAR ACTUATING CYLINDER



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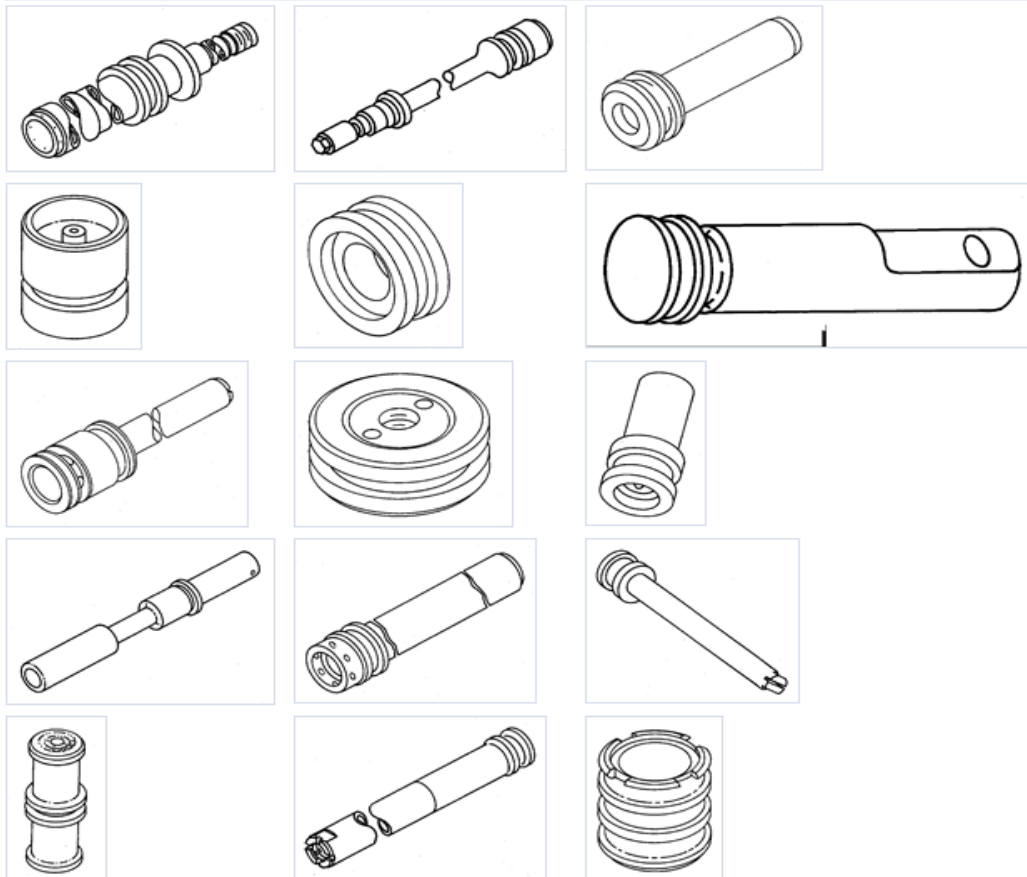
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FLIS Image(s) for INC: 61724 Page: 1 of 3

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Acronym search



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Acronym/Definitions Search			
Enter search criteria. Use % or * as a wildcard to replace multiple characters, or underscore (_) to replace a single character.			
Search in <input checked="" type="radio"/> Search for Acronyms and/or Keywords in Acronym Text <input type="radio"/> Keyword Search in Acronym Definition only <input type="radio"/> Keyword Search in Acronym Definitions and Field Values			
Search Keyword(s)		<input type="text" value="niin"/>	
Select Service Agency		<input type="text" value="Any"/>	
		<input type="button" value="Search"/> <input type="button" value="Reset"/>	

Database	Reports	About	Help
Hits: 2	Acronyms/Definitions	Page: 1 of 1	Page Size 2
Definition	Acronym	Acronym Text	
	NIIN-PSCN	NIIN/PSCN Status Code	
	NIIN	NIIN - National Item Identification Number	

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Definition for :					
NIIN - NATIONAL ITEM IDENTIFICATION NUMBER A number assigned by a country to each approved item identification under the NATO Codification System. It consists of the two digit code for NCB followed by a seven digit non-significant number.					



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상용부품과 NSN 상호 참조 검색

대체 부품 검색

부품을 비교하여 비용 산출

찾기 어려운 부품 및 공급처 파악

부품의 가격 견적, 주문

Supply chain 효율 극대화를 통한 생산성 향상 도모



Summary



AV DATA

ICAO, FAA, EASA, JAA, UK CAA, EUROCAE, FSF가
재정하는 항공규정 정보



4D Online

Electronic parts database 이며 BOM을 최적화,
최신화 할 수 있는 parts management tool



HAYSTACK

미연방 정부가 전세계 각국으로 부터 조달하는 군용
부품 정보



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ISE plus AV DATA 4D Online HAYSTACK

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